EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5004554".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:30
L2	2	("5004554").URPN.	USPAT	OR	ON	2006/10/03 06:17
L3	6	("5431833").URPN.	USPAT	OR	ON	2006/10/03 06:21
L4	2	"5431833".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 07:34
L5	337	560/182.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 07:35
L6	2	"5536425".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:35
L7	6706	perfluoropolyether	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:19
L8	822698	ester	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:36
L9	63	l7 adj l8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:39
L10	134707	dicarboxylic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:56
L11	6	l9 and l10	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:41
L12	1	"03756649"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:48
L13	2	"6013712".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:52

EAST Search History

L14	2	"6103677".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:55
L15	2	"6469217".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 09:55
L16	576502	polyester	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:20
L17	1201	l7 and l16	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:20
L18	134	l7 same l16	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:20
L19	56	l7 near10 l16	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:20
L20	1	(dicarboxylic and (perfluoropolyether adj ester)and diol).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:58
L21	2	(dicarboxylic and (perfluoropolyether and ester)and diol).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 10:59
L22	2	(dicarboxylic and (perfluoropolyether and ester)and diol).clm.	US-PGPUB	OR	ON	2006/10/03 11:09
L23	85	(dicarboxylic and (perfluoropolyether)and diol)	US-PGPUB	OR	ON	2006/10/03 13:23
L24	0	l5 and l23	US-PGPUB	OR	ON	2006/10/03 11:09
L25	4	508/455.ccls.	US-PGPUB	OR	ON	2006/10/03 13:23

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1623PAZ

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * * * Welcome to STN International * * * * * * * * * *

NEWS 1		Web Page URLs for STN Seminar Schedule - N. America
NEWS 2		"Ask CAS" for self-help around the clock
NEWS 3	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS 4	MAY 10	CA/CAplus enhanced with 1900-1906 U.S. patent records
NEWS 5	MAY 11	KOREAPAT updates resume
NEWS 6	MAY 19	Derwent World Patents Index to be reloaded and enhanced
NEWS 7	MAY 30	IPC 8 Rolled-up Core codes added to CA/CAplus and USPATFULL/USPAT2
NEWS 8	MAY 30	The F-Term thesaurus is now available in CA/CAplus
NEWS 9	JUN 02	The first reclassification of IPC codes now complete in INPADOC
NEWS 10	JUN 26	TULSA/TULSA2 reloaded and enhanced with new search and and display fields
NEWS 11	JUN 28	Price changes in full-text patent databases EPFULL and PCTFULL
NEWS 12	JUl 11	CHEMSAFE reloaded and enhanced
NEWS 13	JUl 14	FSTA enhanced with Japanese patents
NEWS 14	JUl 19	Coverage of Research Disclosure reinstated in DWPI
NEWS 15	AUG 09	INSPEC enhanced with 1898-1968 archive
NEWS 16	AUG 28	ADISCTI Reloaded and Enhanced
NEWS 17	AUG 30	CA(SM)/CAplus(SM) Austrian patent law changes
NEWS 18	SEP 11	CA/CAplus enhanced with more pre-1907 records
NEWS 19	SEP 21	CA/CAplus fields enhanced with simultaneous left and right truncation
NEWS 20	SEP 25	CA(SM)/CAplus(SM) display of CA Lexicon enhanced
NEWS 21	SEP 25	CAS REGISTRY(SM) no longer includes Concord 3D coordinates
NEWS 22	SEP 25	CAS REGISTRY(SM) updated with amino acid codes for pyrrolysine
NEWS 23	SEP 28	CEABA-VTB classification code fields reloaded with new classification scheme
NEWS 24	OCT 02	MARPAT(R) now updated daily

NEWS EXPRESS	JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.
NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8
NEWS X25	X.25 communication option no longer available

Enter NEWS followed by the item number or name to see news on that specific topic.

* * * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

```
FILE 'HOME' ENTERED AT 09:44:53 ON 03 OCT 2006

=>
=> file caplus
COST IN U.S. DOLLARS                                    SINCE FILE      TOTAL
                                                           ENTRY    SESSION
FULL ESTIMATED COST                                         0.21       0.21

FILE 'CAPLUS' ENTERED AT 09:45:12 ON 03 OCT 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)


Copyright of the articles to which records in this database refer is
held by the publishers listed in the PUBLISHER (PB) field (available
for records published or updated in Chemical Abstracts after December
26, 1996), unless otherwise indicated in the original publications.
The CA Lexicon is the copyrighted intellectual property of the
American Chemical Society and is provided to assist you in searching
databases on STN.  Any dissemination, distribution, copying, or storing
of this information, without the prior written consent of CAS, is
strictly prohibited.

FILE COVERS 1907 - 3 Oct 2006  VOL 145 ISS 15
FILE LAST UPDATED: 2 Oct 2006  (20061002/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply.
They are available for your review at:

http://www.cas.org/infopolicy.html

=> perfluoropolyether
          1941 PERFLUOROPOLYETHER
           705 PERFLUOROPOLYETHERS
L1        2156 PERFLUOROPOLYETHER
                (PERFLUOROPOLYETHER OR PERFLUOROPOLYETHERS)

=> dicarboxylic
         63242 DICARBOXYLIC
            12 DICARBOXYLICS
L2       63244 DICARBOXYLIC
                (DICARBOXYLIC OR DICARBOXYLICS)

=> l1 and l;2
       1512246 L
L3         113 L1 AND L


SYSTEM LIMITS EXCEEDED - SEARCH ENDED
The search profile you entered was too complex or gave too many
answers.  Simplify or subdivide the query and try again.  If you have
exceeded the answer limit, enter DELETE HISTORY at an arrow prompt
(=>) to remove all previous answers sets and begin at L1.  Use the
SAVE command to store any important profiles or answer sets before
using DELETE HISTORY.

=> l1 and l2
L4           13 L1 AND L2

=> d l4 1-13 ti

L4   ANSWER 1 OF 13  CAPLUS  COPYRIGHT 2006 ACS on STN
TI   Lubricant composition
```

L4 ANSWER 2 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Durable magnetic tapes for helical scanning-type recording apparatus and manufacture thereof

L4 ANSWER 3 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Perfluoropolyether ester compound, lubricant and magnetic recording medium

L4 ANSWER 4 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Polyamide compositions showing low water absorption and their articles with good dimensional stability and sliding performance

L4 ANSWER 5 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI A study of the thermal decarboxylation of three perfluoropolyether salts

L4 ANSWER 6 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Particulate magnetic recording tape showing durable lubricating ability in running

L4 ANSWER 7 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Process for preparing perfluoropolyethers

L4 ANSWER 8 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Lubricants and magnetic recording media using them

L4 ANSWER 9 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of heat- and cold-resistant solid elastomeric copolymer by polyaddition of perfluoropolyether dicarboxylic acids

L4 ANSWER 10 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Perfluoropolymer dispersions with improved stability for coatings and additives for detergents and polishing compositions

L4 ANSWER 11 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Improved method for synthesis of difunctional fluoroalcohols

L4 ANSWER 12 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Synthesis of perfluoro(polyether) difunctional compounds

L4 ANSWER 13 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Perfluorinated rubbery polymers

=> d l4 5,7-13 ti fbib abs

L4 ANSWER 5 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI A study of the thermal decarboxylation of three perfluoropolyether salts
AN 2003:926771 CAPLUS
DN 140:181065
TI A study of the thermal decarboxylation of three perfluoropolyether salts
AU Marchionni, G.; Petricci, S.; Spataro, G.; Pezzin, G.
CS Solvay Solexis R&T, Milan, 20021, Italy
SO Journal of Fluorine Chemistry (2003), 124(2), 123-130
CODEN: JFLCAR; ISSN: 0022-1139
PB Elsevier Science B.V.
DT Journal
LA English
AB The thermal decarboxylation of three dicarboxylic perfluoropolyether potassium salts of relatively short chain length has been investigated and the products and kinetics of the main reactions have been defined. From the rate consts. and Arrhenius

parameters data, the second decarboxylation appears to be quant. rather close to the first.
RE.CNT 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 7 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Process for preparing perfluoropolyethers
AN 2001:814056 CAPLUS
DN 135:358347
TI Process for preparing perfluoropolyethers
IN Saito, Satoru; Tatsu, Haruyoshi; Grinevskaya, Vera
PA Nippon Mektron, Limited, Japan
SO Eur. Pat. Appl., 25 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
PI EP 1152020	A1	20011107	EP 2001-303993		20010501
EP 1152020	B1	20050316			
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO					
			JP 2000-132590	A	20000501
			JP 2000-229585	A	20000728
JP 2001316468	A2	20011113	JP 2000-132590		20000501
JP 2002037880	A2	20020206	JP 2000-229585		20000728
US 2001050351	A1	20011213	US 2001-845888		20010430
US 6469217	B2	20021022			
			JP 2000-132590	A	20000501
			JP 2000-229585	A	20000728

OS MARPAT 135:358347
AB Bifunctional title polymers with high d.p. and selectivity are manufactured by polymerization of perfluoroalkylene oxides in the presence of solns. of Cs salts of perfluoro alcs. prepared by reaction of perfluoro dicarboxylic acid fluorides ≥72 h with CsF at 0-30° in aprotic solvents. These catalyst solns. exhibit good dispersion in the polymerization system. A typical catalyst, CsOCF2CF(CF3)OCF2CF2OCF(CF3)CF2OCs, was manufactured by reaction of 9 g CsF with 10.5 g FOCCF(CF3)OCF2CF2OCF(CF3)COF in 31.3 g tetraglyme for 12 h to 30 days.
RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 8 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Lubricants and magnetic recording media using them
AN 1999:683277 CAPLUS
DN 131:301329
TI Lubricants and magnetic recording media using them
IN Furuya, Takahiro; Sasamoto, Sayaka; Mizumura, Tetsuo
PA Hitachi Maxell, Ltd., Japan
SO Jpn. Kokai Tokkyo Koho, 10 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
PI JP 11293269	A2	19991026	JP 1999-10126		19990119
			JP 1998-28292	A	19980210
US 6103677	A	20000815	US 1999-247513		19990210
			JP 1998-28292	A	19980210

AB Lubricants for magnetic recording media contain fluorinated dicarboxylic acids as major components having the general formula A1COOR1RfR2OCOA2, where Rf = perfluoropolyether group, R1 and R2

= OH-containing C≥3 hydrocarbyl groups, A1 and A2 = R(S)kCH[(CH2)mCOOH](CH2)n, R = H or hydrocarbyl group, and m, n, and k = 0 or 1.

L4 ANSWER 9 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of heat- and cold-resistant solid elastomeric copolymer by polyaddition of perfluoropolyether dicarboxylic acids
AN 1999:208646 CAPLUS
DN 130:268408
TI Preparation of heat- and cold-resistant solid elastomeric copolymer by polyaddition of perfluoropolyether dicarboxylic acids
IN Itaru, Harumi
PA Nippon Mektron Co., Ltd., Japan
SO Jpn. Kokai Tokkyo Koho, 4 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI JP 11080345	A2	19990326	JP 1997-249486	19970829
			JP 1997-249486	19970829

AB Title solid elastomer is prepared by polymerizing directly a perfluoropolyether dicarboxylic acid HOOCCFXO(CF2CFXO)p(CF2)r(OCFXCF2)qOCFXCOOH (I; X = F, CF3; p = q = 2-100; r = 2-5) with a bisimidazoline, a bisoxazoline, or a bisoxazine. Thus, 250 parts I (X = CF3; r = 2; p +q = 32) was reacted with 8.5 parts tetramethylene bisimidazoline (prepared from ethylene diamine and adiponitrile) to give a polymer having Tg -25° and Mooney viscosity ML1+10 (121°, L rotor) 15 pts.

L4 ANSWER 10 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Perfluoropolymer dispersions with improved stability for coatings and additives for detergents and polishing compositions
AN 1999:96062 CAPLUS
DN 130:140609
TI Perfluoropolymer dispersions with improved stability for coatings and additives for detergents and polishing compositions
IN Chittofrati, Alba; Lazzari, Paolo; Lenti, Daria
PA Ausimont S.p.A., Italy
SO Eur. Pat. Appl., 15 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI EP 894838	A2	19990203	EP 1998-114138	19980729
EP 894838	A3	19990602		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
			IT 1997-MI1833 A	19970731
US 6013712	A	20000111	US 1998-124966	19980730
			IT 1997-MI1833 A	19970731
JP 11147987	A2	19990602	JP 1998-218212	19980731
			IT 1997-MI1833 A	19970731

AB Title dispersions comprise 0.1-30 weight% of polytetrafluoroethylene or tetrafluoroethylene copolymers with other ethylenically unsatd. monomers, 50-99 weight% of a fluorinated liquid, a polar solvent (water and/or alc.) complement to 100, and 0.01-5 weight% of a surfactant. The surfactant can be (a) nonionic hydrogenated or (b) fluorinated, having a perfluoropolyether or perfluoroalkylic chain, being of both ionic and nonionic type, and being selected from (A) mono- and dicarboxylic acid salts, (B) sulfonic acid salts, (C) phosphoric mono- and diesters and their mixts., (D) nonionic surfactants formed by

fluorinated and polyoxyalkylenic chains with a number of oxyalkylenic repeating units >6, (E) cationic surfactants having one or more fluorinated hydrophobic chains.

L4 ANSWER 11 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Improved method for synthesis of difunctional fluoroalcohols
AN 1994:8176 CAPLUS
DN 120:8176
TI Improved method for synthesis of difunctional fluoroalcohols
AU Juhike, T. J.; Bierschenk, T. R.; Kawa, H.; Lagow, R. J.
CS Exfluor Res. Corp., Austin, TX, USA
SO Report (1991), Order No. AD-A245070, 46 pp. Avail.: NTIS From: Gov. Rep. Announce. Index (U. S.) 1992, 92(9), Abstr. No. 222,829
DT Report
LA English
OS CASREACT 120:8176
AB A series of fluorinated diacids were prepared by the direct fluorination of hydrocarbon acid derivs. with fluorine gas. These diacids were then reduced to fluorinated alc. with sodium borohydride. A miniplant capable of producing fluorinated diols at a rate of five pounds per day was constructed to demonstrate the technol. The resulting diols were obtained in much better yields than by conventional synthetic fluorocarbon chemical In addition, diols of perfluoropolyether acids were made that are not available using other synthetic methods. The compds. prepared for this contract were 2,2,3,3,4,4-hexafluoropentane-1,5-diol, 2,2,3,3,4,4,5,5-octafluorohexane-1,6-diol, 2,2,4,4,5,5,7,7-octafluoro-3,6-dioxaoctane-1,8-diol, and 2,2,3,3,4,4,6,6,7,7,8,8,9,9,11,11,12,12,13,13,14,14,16,16,17,17,18,18-octacosafluoro-5,10,15-trioxanonadecane-1,19-diol.

L4 ANSWER 12 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Synthesis of perfluoro(polyether) difunctional compounds
AN 1978:508039 CAPLUS
DN 89:108039
TI Synthesis of perfluoro(polyether) difunctional compounds
AU Soloski, E. J.; Tamborski, C.; Psarras, T.
CS Air Force Mater. Lab., Wright-Patterson AFB, OH, USA
SO Journal of Fluorine Chemistry (1978), 11(6), 601-12
CODEN: JFLCAR; ISSN: 0022-1139
DT Journal
LA English
AB ω-Iodoperfluoro(polyether) esters IRfOQfCO2R (I; Rf = perfluoroalkylene, Qf = perfluoroalkylene moiety containing O atoms in chain, R = Me or Et) were prepared by 2 procedures. I reacted via Zn coupling reactions to give α,ω-perfluoro(polyether) diesters. The diesters serve as convenient starting materials for the preparation of a variety of other difunctional compds. of high mol. weight and exhibiting a variation of O-C ratio.

L4 ANSWER 13 OF 13 CAPLUS COPYRIGHT 2006 ACS on STN
TI Perfluorinated rubbery polymers
AN 1969:413967 CAPLUS
DN 71:13967
TI Perfluorinated rubbery polymers
PA Minnesota Mining and Manufacturing Co.
SO Fr., 8 pp.
CODEN: FRXXAK
DT Patent
LA French
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
FR 1524639		19680510	FR 1967-107951	19670526

AB The title polymers, which are resistant to solvents and stable at high temperature, are prepared from perfluorodi-carboxylic acids by pyrolysis of the corresponding Hg salts, and by uv irradiation or heating of the related

nitriles in the presence of HCl. Thus, 10 g. of the Hg salt of perfluoro-4-oxaheptanedioic acid was heated 45 min. at 150-200°/16 mm. The temperature was then raised to 230° in 10 min. and slowly to 300° in 2 hrs., after which CO2 evolution became quite slow. The pressure and temperature were then raised to 150 mm. and 350° in the course of 2 hrs., and heating was continued at 345-65° for 2 hrs., while allowing the pressure to rise to atmospheric The rubbery polymeric product was washed with HNO3, H2O, and Me2CO and agitated with a perfluorinated cyclic ether (FC 75) for 2 days. The resultant mixture was filtered, and the insol. residue was dried in vacuo at 75° to yield 0.5 g. of grayish elastomer, the ir spectrum of which indicated a structure [O(CF2)4]n terminated with carboxyl groups. Polymers were similarly prepared from the Hg salts of perfluoroglutaric acid, a mixture (I) containing HO2C[CF(CF3)OCF2]3(CF2)4[CF2OCF(CF3)]3CO2H, HO2C[CF(CF3)OCF2]2(CF2)4[CF2OCF(CF3)]4CO2H, and HO2CCF(CF3)O(CF2)5[CF2OCF(CF3)]5CO2H, and the acid trimer from NC(CF2)3COCl, HO2C(CF2)5O(CF2CF2O)4CF2CO2H, and perfluorobutyric acid. In another example, the dinitrile of a mixture (II) analogous to I with the formula C58F112O20H2 was heated 8 hrs. at 200-50° in a sealed tube in the presence of anhydrous HCl, after which HCl was removed in vacuo to give a rubbery product, which was insol. in perfluoroheptane (III) and contained triazine units. Irradiation of the dinitrile of II with unfiltered uv light also gave a rubbery solid which was insol. in III and contained polyazine units.

=> logoff hold

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	41.72	41.93

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-6.00	-6.00

SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 09:57:36 ON 03 OCT 2006

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1623PAZ

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * * * Welcome to STN International * * * * * * * * * *

NEWS 1		Web Page URLs for STN Seminar Schedule - N. America
NEWS 2		"Ask CAS" for self-help around the clock
NEWS 3	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS 4	MAY 10	CA/CAplus enhanced with 1900-1906 U.S. patent records
NEWS 5	MAY 11	KOREAPAT updates resume
NEWS 6	MAY 19	Derwent World Patents Index to be reloaded and enhanced
NEWS 7	MAY 30	IPC 8 Rolled-up Core codes added to CA/CAplus and USPATFULL/USPAT2
NEWS 8	MAY 30	The F-Term thesaurus is now available in CA/CAplus
NEWS 9	JUN 02	The first reclassification of IPC codes now complete in INPADOC
NEWS 10	JUN 26	TULSA/TULSA2 reloaded and enhanced with new search and

```
                    and display fields
 NEWS 11   JUN 28   Price changes in full-text patent databases EPFULL and PCTFULL
 NEWS 12   JUl 11   CHEMSAFE reloaded and enhanced
 NEWS 13   JUl 14   FSTA enhanced with Japanese patents
 NEWS 14   JUl 19   Coverage of Research Disclosure reinstated in DWPI
 NEWS 15   AUG 09   INSPEC enhanced with 1898-1968 archive
 NEWS 16   AUG 28   ADISCTI Reloaded and Enhanced
 NEWS 17   AUG 30   CA(SM)/CAplus(SM) Austrian patent law changes
 NEWS 18   SEP 11   CA/CAplus enhanced with more pre-1907 records
 NEWS 19   SEP 21   CA/CAplus fields enhanced with simultaneous left and right
                    truncation
 NEWS 20   SEP 25   CA(SM)/CAplus(SM) display of CA Lexicon enhanced
 NEWS 21   SEP 25   CAS REGISTRY(SM) no longer includes Concord 3D coordinates
 NEWS 22   SEP 25   CAS REGISTRY(SM) updated with amino acid codes for pyrrolysine
 NEWS 23   SEP 28   CEABA-VTB classification code fields reloaded with new
                    classification scheme

 NEWS EXPRESS  JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT
               MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.

 NEWS HOURS    STN Operating Hours Plus Help Desk Availability
 NEWS LOGIN    Welcome Banner and News Items
 NEWS IPC8     For general information regarding STN implementation of IPC 8
 NEWS X25      X.25 communication option no longer available

Enter NEWS followed by the item number or name to see news on that
specific topic.

  All use of STN is subject to the provisions of the STN Customer
  agreement.  Please note that this agreement limits use to scientific
  research.  Use for software development or design or implementation
  of commercial gateways or other similar uses is prohibited and may
  result in loss of user privileges and other penalties.

* * * * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 11:12:05 ON 03 OCT 2006

=> logoff hold
COST IN U.S. DOLLARS                                  SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                       0.21       0.21

 SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 11:12:26 ON 03 OCT 2006
```